Lakshmi Narayana Velayudam
Student

Constantly looking to learn, improve and implement my knowledge towards betterment of myself and my organization

Contact

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📍 Tirupati, India

in linkedin.com/in/lakshmi-narayana-velayudam

○ github.com/narayana1923

SKILLS

C CPP Java

Python SQL

Web Development

DSA

LANGUAGES

English
Full Professional Proficiency

Telugu
Native or Bilingual Proficiency

Hindi
Professional Working Proficiency

EDUCATION

B. Tech Computer Science
Sree Vidyanikethan Engineering College
08/2019 - Present   *CGPA: 8.78*

Intermediate Education
Narayana Junior College
06/2017 - 04/2019   *CGPA: 8.34*

SSC
Narayana Group of Schools
06/2016 - 04/2017   *CGPA: 9.00*

WORK EXPERIENCE

React Native Intern
SamparkBindhu Solutions Pvt. Ltd

03/2022 - Present
SamparkBindhu Solutions Pvt. Ltd is a company trying to help in maintaining one to one communication
Achievements/Tasks

- Simplified the work of Admins of Samparkbindhu by developing an React Native Application which helps in tracking the business of the company
- The Application will contain various features like dashboard, live transactions, etc for Admins to monitor and control the transactions

CERTIFICATIONS

Microsoft - Python (2022)
Certified by Mircosoft as Microsoft Technology Association for Python Programming

NPTEL - DBMS (2021)
Certified in Database Management Systems by NPTEL platform which is powered by IITs, IISc and Government of India

Coursera - C language (2020)
Certified by Coursera for C programming language offered by University of Santa Cruz

PERSONAL PROJECTS

BIRTHDAY WISHING APP (2021)
- Developed a flutter app which can be used for wishing people on special occasions mainly on birthdays.
- App was mainly developed due to tackle the covid-19 hazardous situations where people were not able to meet to greet or celebrate well.
- This app will help in virtually storing all kinds of wishes and also has various options like download, share,etc

Banking Application (2020)
- Simulated realtime banking scenario by using Core java
- The application is capable of generating new accounts, storing last five transcations, net banking
- The application will also store serialized data in binary files and uses it when launched again

Election Voting System (2019)
- Reduced manual election work by developing an election voting system for college level elections using Python
- The application will show charts to compare candidate's position and also selects random winner on tie if required